

Day : Wednesday
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PALM INTRANET**Inventor Information for 09/904130**

Inventor Name	City	State/Country
WATANUKI, TATSUYA	EBINA	JAPAN
YASUE, TOSHIKAZU	CHIGASAKI	JAPAN
IWATSUKI, KAZUKO	KAWASAKI	JAPAN
MIYAMOTO, TAKAHISA	EBINA	JAPAN

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PALM INTRANET

Inventor Name Search Result

Your Search was:

Last Name = WATANUKI

First Name = TATSUYA

Application#	Patent#	Status	Date Filed	Title	Inventor Name 22
10867212	Not Issued	020	06/15/2004	NETWORK RELAY SYSTEM AND CONTROL METHOD THEREOF	WATANUKI, TATSUYA
10802948	Not Issued	020	03/18/2004	NETWORK AUTHENTICATION APPARATUS AND NETWORK AUTHENTICATION SYSTEM	WATANUKI, TATSUYA
10393451	Not Issued	030	03/21/2003	PACKET DISTRIBUTING SYSTEM AND METHOD FOR DISTRIBUTING ACCESS PACKETS TO A PLURALITY OF SERVER APPARATUSES	WATANUKI, TATSUYA
10128544	6785293	150	04/24/2002	MOBILE NODE, MOBILE AGENT AND NETWORK SYSTEM	WATANUKI, TATSUYA
10128257	6724775	150	04/24/2002	MOBILE NODE, MOBILE AGENT AND NETWORK SYSTEM	WATANUKI, TATSUYA
10128253	Not Issued	092	04/24/2002	MOBILE NODE, MOBILE AGENT AND NETWORK SYSTEM	WATANUKI, TATSUYA
10093526	Not Issued	030	03/11/2002	NETWORK CONNECTION APPARATUS	WATANUKI, TATSUYA
09904130	Not Issued	030	07/11/2001	CIRCUIT MULTIPLEXING METHOD AND INFORMATION RELAYING APPARATUS	WATANUKI, TATSUYA
09893004	Not Issued	041	06/28/2001	COMMUNICATION APPARATUS FOR ROUTING OR DISCARDING A PACKET SENT FROM A	WATANUKI, TATSUYA

USER TERMINAL					
09879099	Not Issued	041	06/13/2001	METHOD FOR SENDING AND RECEIVING A DATA FRAME BETWEEN AT LEAST TWO DATA PROCESSING APPARATUSES	WATANUKI, TATSUYA
09775642	6578088	150	02/05/2001	AUTOMATIC ADDRESS DISTRIBUTING SYSTEM	WATANUKI, TATSUYA
09740613	Not Issued	071	12/18/2000	COMMUNICATION MANAGEMENT DEVICE AND COMMUNICATION MANAGEMENT METHOD	WATANUKI, TATSUYA
09665067	Not Issued	041	09/19/2000	DATA ROUTING APPARATUS AND A METHOD FOR ROUTING DATA	WATANUKI, TATSUYA
09660362	Not Issued	041	09/12/2000	NETWORK APPARATUS AND A METHOD FOR COMMUNICATING BY USING THE NETWORK APPARATUS	WATANUKI, TATSUYA
09656138	Not Issued	041	09/06/2000	NETWORK RELAY APPARATUS	WATANUKI, TATSUYA
09654089	Not Issued	092	09/01/2000	METHOD FOR SENDING NOTICE OF FAILURE DETECTION	WATANUKI, TATSUYA
09649960	Not Issued	092	08/29/2000	MOBILE NODE, MOBILE AGENT-AND NETWORK SYSTEM	WATANUKI, TATSUYA
09642612	Not Issued	041	08/17/2000	PACKET TRANSMITTING AND RECEIVING METHOD AND APPARATUS THEREFOR	WATANUKI, TATSUYA
09421275	Not Issued	094	10/20/1999	INFORMATION RELAY DEVICE AND METHOD WITH MULTICAST PROTOCOL CONVERSION FUNCTION AND INFORMATION NETWORK SYSTEM USING THE SAME	WATANUKI, TATSUYA
09073857	6172986	150	05/07/1998	MOBILE NODE, MOBILE AGENT AND NETWORK SYSTEM	WATANUKI, TATSUYA
08918108	6219715	150	08/27/1997	AUTOMATIC ADDRESS	WATANUKI,

08630979	5699345	150	04/12/1996	DISTRIBUTING SYSTEM CONGESTION CONTROL METHOD IN ASYNCHRONOUS TRANSFER MODE LOCAL AREA NETWORK	TATSUYA WATANUKI , TATSUYA
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Inventor Search Completed: No Records to Display.

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PALM INTRANET

Inventor Name Search Result

Your Search was:

Last Name = YASUE

First Name = TOSHIKAZU

Application#	Patent#	Status	Date Filed	Title	Inventor Name 39
10802948	Not Issued	020	03/18/2004	NETWORK AUTHENTICATION APPARATUS AND NETWORK AUTHENTICATION SYSTEM	YASUE, TOSHIKAZU
10453589	Not Issued	030	06/04/2003	PACKET COMMUNICATION METHOD AND APPARATUS AND A RECORDING MEDIUM STORING A PACKET COMMUNICATION PROGRAM	YASUE, TOSHIKAZU
10424717	Not Issued	041	04/29/2003	SYSTEM FOR AND METHOD OF EXCHANGING SERVER DATA IN PACKET UNIT	YASUE, TOSHIKAZU
10207247	Not Issued	030	07/30/2002	PACKET COMMUNICATION METHOD AND APPARATUS AND A RECORDING MEDIUM STORING A PACKET COMMUNICATION PROGRAM	YASUE, TOSHIKAZU
10143973	Not Issued	041	05/14/2002	COMMUNICATING METHOD BETWEEN IPV4 TERMINAL AND IPV6 TERMINAL AND IPV4-IPV6 CONVERTING APPARATUS	YASUE, TOSHIKAZU
10143947	Not Issued	071	05/14/2002	COMMUNICATION METHOD BETWEEN IPV4 TERMINAL AND IPV6 TERMINAL AND IPV4-IPV6 CONVERTING APPARATUS	YASUE, TOSHIKAZU
10143761	Not Issued	071	05/14/2002	COMMUNICATING METHOD BETWEEN IPV4 TERMINAL AND IPV6 TERMINAL AND IPV4 CONVERTING APPARATUS	YASUE, TOSHIKAZU
09983147	Not Issued	094	10/23/2001	COMMUNICATING METHOD BETWEEN IPV4 TERMINAL AND IPV6 TERMINAL AND IPV4-IPV6 CONVERTING APPARATUS	YASUE, TOSHIKAZU
09983146	Not	071	10/23/2001	COMMUNICATING METHOD	YASUE,

	Issued			BETWEEN IPV4 TERMINAL AND IPV6 TERMINAL AND IPV4-IPV6 CONVERTING APPARATUS	TOSHIKAZU
<u>09983145</u>	Not Issued	071	10/23/2001	COMMUNICATING METHOD BETWEEN IPV4 TERMINAL AND IPV6 TERMINAL AND IPV4-IPV6 CONVERTING APPARATUS	YASUE, TOSHIKAZU
<u>09983144</u>	Not Issued	071	10/23/2001	COMMUNICATING METHOD BETWEEN IPV4 TERMINAL AND IPV6 TERMINAL AND IPV4-IPV6 CONVERTING APPARATUS	YASUE, TOSHIKAZU
<u>09983141</u>	Not Issued	071	10/23/2001	COMMUNICATING METHOD BETWEEN IPV4 TERMINAL AND IPV6 TERMINAL AND IPV4-IPV6 CONVERTING APPARATUS	YASUE, TOSHIKAZU
<u>09904130</u>	Not Issued	030	07/11/2001	CIRCUIT MULTIPLEXING METHOD AND INFORMATION RELAYING APPARATUS	YASUE, TOSHIKAZU
<u>09879099</u>	Not Issued	041	06/13/2001	METHOD FOR SENDING AND RECEIVING A DATA FRAME BETWEEN AT LEAST TWO DATA PROCESSING APPARATUSES	YASUE, TOSHIKAZU
<u>09665067</u>	Not Issued	041	09/19/2000	DATA ROUTING APPARATUS AND A METHOD FOR ROUTING DATA	YASUE, TOSHIKAZU
<u>09660362</u>	Not Issued	041	09/12/2000	NETWORK APPARATUS AND A METHOD FOR COMMUNICATING BY USING THE NETWORK APPARATUS	YASUE, TOSHIKAZU
<u>09654089</u>	Not Issued	092	09/01/2000	METHOD FOR SENDING NOTICE OF FAILURE DETECTION	YASUE, TOSHIKAZU
<u>09644855</u>	<u>6571303</u>	150	08/24/2000	COMMUNICATION CONTROL METHOD AND APPARATUS UTILIZING A SHARED BUFFER WHICH IS SHARED BY A SYSTEM PROCESSOR AND A COMMUNICATON CONTROLLER USING A VIRTUAL ADDRESS OR A REAL ADDRESS	YASUE, TOSHIKAZU
<u>09642612</u>	Not Issued	041	08/17/2000	PACKET TRANSMITTING AND RECEIVING METHOD AND APPARATUS THEREFOR	YASUE, TOSHIKAZU
<u>09614715</u>	<u>6690669</u>	150	07/12/2000	COMMUNICATING METHOD BETWEEN IPV4 TERMINAL AND IPV6 TERMINAL AND IPV4-IPV6 CONVERTING APPARATUS	YASUE, TOSHIKAZU
<u>09257003</u>	<u>6580717</u>	150	02/25/1999	PACKET COMMUNICATION	YASUE,

				METHOD AND APPARATUS AND A RECORDING MEDIUM STORING A PACKET COMMUNICATION PROGRAM	TOSHIKAZU
09161731	6621816	150	09/29/1998	SYSTEM FOR AND METHOD OF EXCHANGING SERVER DATA IN PACKET UNIT	YASUE , TOSHIKAZU
09123785	6237038	150	07/29/1998	METHOD OF DATA COMMUNICATION AND SYSTEM FOR CARRYING OUT THE METHOD	YASUE , TOSHIKAZU
09093396	6189053	150	06/09/1998	COMMUNICATION CONTROL SYSTEM AND METHOD	YASUE , TOSHIKAZU
08959462	6118784	150	10/28/1997	COMMUNICATING METHOD BETWEEN IPV4 TERMINAL AND IPV6 TERMINAL AND IPV4-IPV6 CONVERTING APPARATUS	YASUE , TOSHIKAZU
08752712	5799155	150	11/19/1996	METHOD OF DATA COMMUNICATION AND SYSTEM FOR CARRYING OUT THE METHOD	YASUE , TOSHIKAZU
08667336	5797041	150	06/20/1996	COMMUNICATION CONTROL SYSTEM UTILIZING A SHARED BUFFER COMPOSED OF FIRST AND SECOND DESCRIPTORS WHICH ARE MANAGED BY HIGH AND LOW LEVEL PROTOCOLS	YASUE , TOSHIKAZU
08653276	6141338	150	05/24/1996	SYSTEM FOR AND METHOD OF EXCHANGING SERVER DATA IN PACKET UNIT	YASUE , TOSHIKAZU
08548754	5845061	150	10/26/1995	REDUNDANT CLIENT SERVER SYSTEM	YASUE , TOSHIKAZU
08409075	Not Issued	164	03/22/1995	COMMUNICATION CONTROL APPARATUS FOR CONTROLLING SIZING OF BUFFERS BASED UPON A STORED TRANSFER PARAMETER SIZE CORRESPONDING TO AN ATTACHED NETWORK	YASUE , TOSHIKAZU
08197514	Not Issued	161	02/16/1994	METHOD OF DATA COMMUNICATION AND SYSTEM FOR CARRYING OUT THE METHOD	YASUE , TOSHIKAZU
08079872	Not Issued	166	06/23/1993	COMMUNICATION CONTROL SYSTEM AND METHOD	YASUE , TOSHIKAZU
07798965	5537401	150	11/27/1991	SYSTEM FOR AND METHOD OF	YASUE ,

				EXCHANGING SERVER DATA IN PACKET UNIT	TOSHIKAZU
07479069	5204949	150	02/12/1990	MULTI-CHANNEL/MULTI-CIRCUIT COMMUNICATION CONTROLLER	YASUE , TOSHIKAZU
06799482	4620316	150	11/19/1985	SPEECH RECOGNITION SYSTEM	YASUE , TOSHIKAZU
06730556	Not Issued	161	05/06/1985	SPEECH PATTERN MATCHING DEVICE AND METHOD	YASUE , TOSHIKAZU
06484203	4672668	150	04/12/1983	METHOD AND APPARATUS FOR REGISTERING STANDARD PATTERN FOR SPEECH RECOGNITION	YASUE , TOSHIKAZU
06437296	Not Issued	161	10/28/1982	SURGICAL APPARATUS OF VOICE RESPONSE TYPE	YASUE , TOSHIKAZU
06384601	Not Issued	168	06/03/1982	SPEECH RECOGNITION SYSTEM	YASUE , TOSHIKAZU

Inventor Search Completed: No Records to Display.

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Inventor Name Search Result

Your Search was:

Last Name = IWATSUKI

First Name = KAZUKO

Application#	Patent#	Status	Date Filed	Title	Inventor Name 10
<u>10076513</u>	Not Issued	030	02/19/2002	APPARATUS FOR LINKING A SAN WITH A LAN	IWATSUKI, KAZUKO
<u>09904130</u>	Not Issued	030	07/11/2001	CIRCUIT MULTIPLEXING METHOD AND INFORMATION RELAYING APPARATUS	IWATSUKI, KAZUKO
<u>09740613</u>	Not Issued	071	12/18/2000	COMMUNICATION MANAGEMENT DEVICE AND COMMUNICATION MANAGEMENT METHOD	IWATSUKI, KAZUKO
<u>09665067</u>	Not Issued	041	09/19/2000	DATA ROUTING APPARATUS AND A METHOD FOR ROUTING DATA	IWATSUKI, KAZUKO
<u>09660362</u>	Not Issued	041	09/12/2000	NETWORK APPARATUS AND A METHOD FOR COMMUNICATING BY USING THE NETWORK APPARATUS	IWATSUKI, KAZUKO
<u>09642612</u>	Not Issued	041	08/17/2000	PACKET TRANSMITTING AND RECEIVING METHOD AND APPARATUS THEREFOR	IWATSUKI, KAZUKO
<u>09350108</u>	<u>6304916</u>	150	07/09/1999	LAN ADAPTER AND INFORMATION PROCESSOR USING THEREOF	IWATSUKI , KAZUKO
<u>08975047</u>	<u>5953508</u>	150	11/20/1997	LAN ADAPTOR SYSTEM FOR JUDGING A PORT TYPE FROM AMONG A PLURALITY OF TYPES IN ACCORDANCE WITH A CONTENT OF A CONTROL SIGNAL	IWATSUKI , KAZUKO
<u>08397369</u>	<u>5724507</u>	150	03/02/1995	LAN ADAPTER FOR	IWATSUKI ,

			CHANGING CONTROL SIGNAL TO A VALUE INDICATING SILENCE WHEN THE CONTROL SIGNAL IS CHANGED INTO A VALUE INDICATING OCCURRENCE OF TRANSFER REQUEST	KAZUKO
07955149	Not Issued	161	09/29/1992	GRAPHIC CONTROLLER IWATSUKI , KAZUKO

Inventor Search Completed: No Records to Display.

	Last Name	First Name
Search Another: Inventor	<input type="text" value="IWATSUKI"/>	<input type="text" value="KAZUKO"/>
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 Date: 1/5/2005
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Inventor Name Search Result

Your Search was:

Last Name = MIYAMOTO

First Name = TAKAHISA

Application#	Patent#	Status	Date Filed	Title	Inventor Name
10143973	Not Issued	041	05/14/2002	COMMUNICATING METHOD BETWEEN IPV4 TERMINAL AND IPV6 TERMINAL AND IPV4-IPV6 CONVERTING APPARATUS	MIYAMOTO, TAKAHISA
10143947	Not Issued	071	05/14/2002	COMMUNICATION METHOD BETWEEN IPV4 TERMINAL AND IPV6 TERMINAL AND IPV4-IPV6 CONVERTING APPARATUS	MIYAMOTO, TAKAHISA
10143761	Not Issued	071	05/14/2002	COMMUNICATING METHOD BETWEEN IPV4 TERMINAL AND IPV6 TERMINAL AND IPV4 CONVERTING APPARATUS	MIYAMOTO, TAKAHISA
10076513	Not Issued	030	02/19/2002	APPARATUS FOR LINKING A SAN WITH A LAN	MIYAMOTO, TAKAHISA
09983147	Not Issued	094	10/23/2001	COMMUNICATING METHOD BETWEEN IPV4 TERMINAL AND IPV6 TERMINAL AND IPV4-IPV6 CONVERTING APPARATUS	MIYAMOTO, TAKAHISA
09983146	Not Issued	071	10/23/2001	COMMUNICATING METHOD BETWEEN IPV4 TERMINAL AND IPV6 TERMINAL AND IPV4-IPV6 CONVERTING APPARATUS	MIYAMOTO, TAKAHISA
09983145	Not Issued	071	10/23/2001	COMMUNICATING METHOD BETWEEN IPV4 TERMINAL AND IPV6 TERMINAL AND IPV4-IPV6 CONVERTING APPARATUS	MIYAMOTO, TAKAHISA
09983144	Not Issued	071	10/23/2001	COMMUNICATING METHOD BETWEEN IPV4 TERMINAL AND IPV6 TERMINAL AND IPV4-IPV6 CONVERTING APPARATUS	MIYAMOTO, TAKAHISA
09983141	Not Issued	071	10/23/2001	COMMUNICATING METHOD BETWEEN IPV4 TERMINAL AND IPV6 TERMINAL AND IPV4-IPV6	MIYAMOTO, TAKAHISA

				CONVERTING APPARATUS	
<u>09904130</u>	Not Issued	030	07/11/2001	CIRCUIT MULTIPLEXING METHOD AND INFORMATION RELAYING APPARATUS	MIYAMOTO, TAKAHISA
<u>09780413</u>	Not Issued	041	02/12/2001	APPARATUS AND METHOD FOR INTERWORKING BETWEEN MPLS NETWORK AND NON-MPLS NETWORK	MIYAMOTO, TAKAHISA
<u>09740613</u>	Not Issued	071	12/18/2000	COMMUNICATION MANAGEMENT DEVICE AND COMMUNICATION MANAGEMENT METHOD	MIYAMOTO, TAKAHISA
<u>09665067</u>	Not Issued	041	09/19/2000	DATA ROUTING APPARATUS AND A METHOD FOR ROUTING DATA	MIYAMOTO, TAKAHISA
<u>09660362</u>	Not Issued	041	09/12/2000	NETWORK APPARATUS AND A METHOD FOR COMMUNICATING BY USING THE NETWORK APPARATUS	MIYAMOTO, TAKAHISA
<u>09614715</u>	<u>6690669</u>	150	07/12/2000	COMMUNICATING METHOD BETWEEN IPV4 TERMINAL AND IPV6 TERMINAL AND IPV4-IPV6 CONVERTING APPARATUS	MIYAMOTO, TAKAHISA
<u>09536119</u>	Not Issued	164	03/27/2000	PANEL HOLDING MECHANISM	MIYAMOTO, TAKAHISA
<u>09535588</u>	<u>6428125</u>	150	03/27/2000	DECK APPARATUS EQUIPPED WITH A LOCK MECHANISM	MIYAMOTO, TAKAHISA
<u>09535488</u>	<u>6369975</u>	150	03/24/2000	DOOR OPENING/CLOSING MECHANISM	MIYAMOTO, TAKAHISA
<u>09535487</u>	Not Issued	161	03/24/2000	POSITION CONTROLLER FOR CARRIER UNIT	MIYAMOTO, TAKAHISA
<u>09535021</u>	<u>6425723</u>	150	03/24/2000	LOADING DEVICE	MIYAMOTO, TAKAHISA
<u>09533539</u>	<u>6480352</u>	150	03/23/2000	DRIVE SYSTEM EQUIPPED WITH AN AUTOLOADER MECHANISM, AND AUTOLOADING DEVICE	MIYAMOTO, TAKAHISA
<u>09533538</u>	Not Issued	161	03/23/2000	CARTRIDGE AUTOLOADING DEVICE	MIYAMOTO, TAKAHISA
<u>09476568</u>	Not Issued	161	01/03/2000	RETRACTABLE AUXILIARY LEG MECHANISM FOR LOCKER GATE AND LIBRARY APPARATUS	MIYAMOTO, TAKAHISA
<u>09435489</u>	<u>6311208</u>	150	11/08/1999	SERVER ADDRESS MANAGEMENT SYSTEM FOR	MIYAMOTO, TAKAHISA

				TRANSMITTING A SEVERAL ADDRESS TO EACH OF PLURAL TERMINALS CONNECTED TO A NETWORK VIA SWITCH APPARATUS	
09123785	6237038	150	07/29/1998	METHOD OF DATA COMMUNICATION AND SYSTEM FOR CARRYING OUT THE METHOD	MIYAMOTO , TAKAHISA
09049819	6290072	150	03/27/1998	LIBRARY APPARATUS	MIYAMOTO , TAKAHISA
09048655	5967339	150	03/26/1998	POSITIONAL CORRECTION RELATIVE-FLAG STRUCTURE OF CARTRIDGE STORAGE RACK IN LIBRARY APPARATUS, AND LIBRARY APPARATUS	MIYAMOTO , TAKAHISA
09048646	6449223	150	03/26/1998	LIBRARY APPARATUS FOR DISC CARTRIDGE	MIYAMOTO , TAKAHISA
09048366	Not Issued	164	03/26/1998	RETRACTABLE AUXILIARY LEG MECHANISM FOR LOCKER GATE AND LIBRARY APPARATUS	MIYAMOTO , TAKAHISA
09048364	6061321	150	03/26/1998	DECK LOCK MECHANISM AND LIBRARY APPARATUS	MIYAMOTO , TAKAHISA
09047841	5963514	150	03/25/1998	ACCESSOR POSITION ALIGNMENT IN A LIBRARY APPARATUS	MIYAMOTO , TAKAHISA
09047657	6195223	150	03/25/1998	CARTRIDGE INSERTION/DISCHARGE OPENING STRUCTURE OF RECORDING/REPRODUCTION UNIT FOR LIBRARY APPARATUS, AND LIBRARY APPARATUS	MIYAMOTO , TAKAHISA
09022862	6088189	150	02/12/1998	CARTRIDGE ENTRY/EXIT STATION FOR A LIBRARY APPARATUS	MIYAMOTO , TAKAHISA
09022822	6198594	150	02/12/1998	CARTRIDGE FORCED EXIT STATION FOR A LIBRARY APPARATUS	MIYAMOTO , TAKAHISA
09021665	5940243	150	02/10/1998	CARTRIDGE DIRECT ENTRY/EXIT STATION FOR LIBRARY APPARATUS	MIYAMOTO , TAKAHISA
08960103	5872751	150	10/27/1997	LIBRARY APPARATUS AND A METHOD FOR ASSEMBLY THEREOF	MIYAMOTO , TAKAHISA

08959462	6118784	150	10/28/1997	COMMUNICATING METHOD BETWEEN IPV4 TERMINAL AND IPV6 TERMINAL AND IPV4-IPV6 CONVERTING APPARATUS	MIYAMOTO , TAKAHISA
08895366	6101542	150	07/16/1997	SERVICE MANAGEMENT METHOD AND CONNECTION ORIENTED NETWORK SYSTEM USING SUCH MANAGEMENT METHOD	MIYAMOTO , TAKAHISA
08893686	6014753	150	07/11/1997	SERVER ADDRESS MANAGEMENT SYSTEM	MIYAMOTO , TAKAHISA
08752712	5799155	150	11/19/1996	METHOD OF DATA COMMUNICATION AND SYSTEM FOR CARRYING OUT THE METHOD	MIYAMOTO , TAKAHISA
08607898	Not Issued	166	02/27/1996	LIBRARY APPARATUS WITH A PLURALITY OF CELLS FOR STORING CARTRIDGES ACCOMMODATING MEMORY MEDIA THEREIN AND METHOD FOR ASSEMBLING LIBRARY APPARATUS	MIYAMOTO , TAKAHISA
08548754	5845061	150	10/26/1995	REDUNDANT CLIENT SERVER SYSTEM	MIYAMOTO , TAKAHISA
08197514	Not Issued	161	02/16/1994	METHOD OF DATA COMMUNICATION AND SYSTEM FOR CARRYING OUT THE METHOD	MIYAMOTO , TAKAHISA

Inventor Search Completed: No Records to Display.

**Search Another:
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Last Name

MIYAMOTO

First Name

TAKAHISA

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S5	61	S4 and @ad<"20010711"	US-PGPUB; USPAT; DERWENT	OR	OFF	2004/11/22 16:44
S6	176	link adj aggregation	US-PGPUB; USPAT; DERWENT	OR	OFF	2004/11/22 16:44
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S10	4955	709/227-229.ccls.	US-PGPUB; USPAT; DERWENT	OR	OFF	2004/11/22 16:50
S11	1834	709/238.ccls.	US-PGPUB; USPAT; DERWENT	OR	OFF	2004/11/22 16:54
S12	17	S9 and S10 and S11	US-PGPUB; USPAT; DERWENT	OR	OFF	2004/11/22 16:54
S13	7681	S9 or S10 or S11	US-PGPUB; USPAT; DERWENT	OR	OFF	2004/11/23 09:47
S14	16	S13 and lapb	US-PGPUB; USPAT; DERWENT	OR	OFF	2004/12/13 09:04
S15	10	S13 and S6	US-PGPUB; USPAT; DERWENT	OR	OFF	2004/11/22 16:54
S16	7	S15 and @ad<"20010711"	US-PGPUB; USPAT; DERWENT	OR	OFF	2004/11/22 16:54
S17	0	("connection\$,link\$,session\$").PN.	US-PGPUB; USPAT; DERWENT	OR	OFF	2004/11/23 09:46
S18	0	("connection\$,link\$,session\$").PN.	US-PGPUB; USPAT; DERWENT	OR	OFF	2004/11/23 09:46
S19	3028216	connection\$, link\$, session\$	US-PGPUB; USPAT; DERWENT	OR	OFF	2004/11/23 09:46
S20	105434	S19 near5 (limit\$5, max\$5)	US-PGPUB; USPAT; DERWENT	OR	OFF	2004/11/23 09:47
S21	1507	709/226.ccls.	US-PGPUB; USPAT; DERWENT	OR	OFF	2004/11/23 09:47
S22	4974	709/227-229.ccls.	US-PGPUB; USPAT; DERWENT	OR	OFF	2004/11/23 09:47
S23	1839	709/238.ccls.	US-PGPUB; USPAT; DERWENT	OR	OFF	2004/11/23 09:47

S24	7706	S21 or S22 or S23	US-PGPUB; USPAT; DERWENT	OR	OFF	2004/11/23 09:47
S25	7706	S24	US-PGPUB; USPAT; DERWENT	OR	OFF	2004/11/23 09:48
S26	5865	713/200-202.ccls.	US-PGPUB; USPAT; DERWENT	OR	OFF	2004/11/23 09:48
S27	629	S25 and S26	US-PGPUB; USPAT; DERWENT	OR	OFF	2004/11/23 09:48
S28	12942	S25 or S26	US-PGPUB; USPAT; DERWENT	OR	OFF	2004/11/23 09:48
S29	96	S27 and S20	US-PGPUB; USPAT; DERWENT	OR	OFF	2004/11/23 09:48
S30	74	S29 and @ad<"20010831"	US-PGPUB; USPAT; DERWENT	OR	OFF	2004/11/23 09:49
S31	36	S30 and (email, spam, ((electronic, e, electric) near2 (mail, message)))	US-PGPUB; USPAT; DERWENT	OR	OFF	2004/11/23 09:54
S32	3703933	(limit\$5, max\$5)	US-PGPUB; USPAT; DERWENT	OR	OFF	2004/11/23 09:54
S33	841	sender\$ near5 S32	US-PGPUB; USPAT; DERWENT	OR	OFF	2004/11/23 09:55
S34	178	S33 and (spam, email)	US-PGPUB; USPAT; DERWENT	OR	OFF	2004/11/23 09:56
S35	72	S34 and @ad<"20010831"	US-PGPUB; USPAT; DERWENT	OR	OFF	2004/11/23 09:56
S36	1	S35 and S27	US-PGPUB; USPAT; DERWENT	OR	OFF	2004/11/23 09:56
S37	3703933	(limit\$5, max\$5)	US-PGPUB; USPAT; DERWENT	OR	OFF	2004/11/23 10:14
S38	841	sender\$ near5 S37	US-PGPUB; USPAT; DERWENT	OR	OFF	2004/11/23 10:14
S39	178	S38 and (spam, email)	US-PGPUB; USPAT; DERWENT	OR	OFF	2004/11/23 10:14

S40	72	S39 and @ad<"20010831"	US-PGPUB; USPAT; DERWENT	OR	OFF	2004/11/23 10:55
S41	2	"6779021".pn.	US-PGPUB; USPAT; DERWENT	OR	OFF	2004/11/23 10:56
S42	6017	709/223-224.ccls.	US-PGPUB; USPAT; DERWENT	OR	OFF	2004/12/13 12:26
S43	1145	714/4.ccls.	US-PGPUB; USPAT; DERWENT	OR	OFF	2004/12/13 08:52
S44	804	S43 and (node\$1, port\$1)	US-PGPUB; USPAT; DERWENT	OR	OFF	2004/12/13 08:54
S45	567	S44 and @ad<"20000711"	US-PGPUB; USPAT; DERWENT	OR	OFF	2004/12/13 09:01
S46	0	S45 and lapb	US-PGPUB; USPAT; DERWENT	OR	OFF	2004/12/13 09:04
S47	9	S42 and lapb	US-PGPUB; USPAT; DERWENT	OR	OFF	2004/12/13 10:32
S48	1145	714/4.ccls.	US-PGPUB; USPAT; DERWENT	OR	OFF	2004/12/13 10:32
S49	804	S48 and (node\$1, port\$1)	US-PGPUB; USPAT; DERWENT	OR	OFF	2004/12/13 10:32
S50	567	S49 and @ad<"20000711"	US-PGPUB; USPAT; DERWENT	OR	OFF	2004/12/13 10:32
S51	323	S50 and error	US-PGPUB; USPAT; DERWENT	OR	OFF	2004/12/13 11:15
S52	1145	714/4.ccls.	US-PGPUB; USPAT; DERWENT	OR	OFF	2004/12/13 11:15
S53	804	S52 and (node\$1, port\$1)	US-PGPUB; USPAT; DERWENT	OR	OFF	2004/12/13 11:15
S54	567	S53 and @ad<"20000711"	US-PGPUB; USPAT; DERWENT	OR	OFF	2004/12/13 11:15
S55	323	S54 and error	US-PGPUB; USPAT; DERWENT	OR	OFF	2004/12/13 11:15

S56	23	S55 and failover	US-PGPUB; USPAT; DERWENT	OR	OFF	2004/12/13 11:15
S57	1145	714/4.ccls.	US-PGPUB; USPAT; DERWENT	OR	OFF	2004/12/13 12:27
S58	804	S57 and (node\$1, port\$1)	US-PGPUB; USPAT; DERWENT	OR	OFF	2004/12/13 12:27
S59	567	S58 and @ad<"20000711"	US-PGPUB; USPAT; DERWENT	OR	OFF	2004/12/13 12:27
S60	38	S59 and failover	US-PGPUB; USPAT; DERWENT	OR	OFF	2004/12/13 12:27
S61	6017	709/223-224.ccls.	US-PGPUB; USPAT; DERWENT	OR	OFF	2004/12/13 12:35
S62	6017	S61	US-PGPUB; USPAT; DERWENT	OR	OFF	2004/12/13 12:35
S63	3888	S62 and (node\$1, port\$1)	US-PGPUB; USPAT; DERWENT	OR	OFF	2004/12/13 12:35
S64	1768	S63 and @ad<"20000711"	US-PGPUB; USPAT; DERWENT	OR	OFF	2004/12/13 12:36
S65	41	S64 and failover	US-PGPUB; USPAT; DERWENT	OR	OFF	2004/12/13 12:55
S66	120	S64 and (disabl\$3 same (node\$1, port\$1))	US-PGPUB; USPAT; DERWENT	OR	OFF	2004/12/13 13:23
S67	250	370/201.ccls.	US-PGPUB; USPAT; DERWENT	OR	OFF	2004/12/13 13:23
S68	1103	370/216-218.ccls.	US-PGPUB; USPAT; DERWENT	OR	OFF	2004/12/13 13:24
S69	908874	(node\$1, port\$1)	US-PGPUB; USPAT; DERWENT	OR	OFF	2004/12/13 13:26
S70	1003	370/242-245.ccls.	US-PGPUB; USPAT; DERWENT	OR	OFF	2004/12/13 13:26
S71	35	S67 and S69	US-PGPUB; USPAT; DERWENT	OR	OFF	2004/12/13 13:27

S72	788	S68 and S69	US-PGPUB; USPAT; DERWENT	OR	OFF	2004/12/13 13:27
S73	577	S70 and S69	US-PGPUB; USPAT; DERWENT	OR	OFF	2004/12/13 13:27
S74	1299	S71 or S72 or S73	US-PGPUB; USPAT; DERWENT	OR	OFF	2004/12/13 13:41
S75	20	S74 and firewall\$1	US-PGPUB; USPAT; DERWENT	OR	OFF	2004/12/13 13:31
S76	9	S75 and gateway\$	US-PGPUB; USPAT; DERWENT	OR	OFF	2004/12/13 13:32
S77	126287	smart \$near4 watts	US-PGPUB; USPAT; DERWENT	OR	OFF	2004/12/13 13:33
S78	101981	smart \$near4 router\$1	US-PGPUB; USPAT; DERWENT	OR	OFF	2004/12/13 13:34
S79	339	S78 and S74	US-PGPUB; USPAT; DERWENT	OR	OFF	2004/12/13 13:36
S80	192	S79 and @ad<"20000711"	US-PGPUB; USPAT; DERWENT	OR	OFF	2004/12/13 13:51
S81	17	S80 and (error near2 correction)	US-PGPUB; USPAT; DERWENT	OR	OFF	2004/12/13 13:52
S82	22	S80 and (error near2 detection)	US-PGPUB; USPAT; DERWENT	OR	OFF	2004/12/13 13:52
S83	20	S80 and (fault near2 detection)	US-PGPUB; USPAT; DERWENT	OR	OFF	2004/12/13 13:52
S84	46	S81 or S82 or S83	US-PGPUB; USPAT; DERWENT	OR	OFF	2004/12/13 14:20
S85	1145	714/4.ccls.	US-PGPUB; USPAT; DERWENT	OR	OFF	2004/12/13 14:20
S86	6017	709/223-224.ccls.	US-PGPUB; USPAT; DERWENT	OR	OFF	2004/12/13 14:20
S87	250	370/201.ccls.	US-PGPUB; USPAT; DERWENT	OR	OFF	2004/12/13 14:20

S88	1103	370/216-218.ccls.	US-PGPUB; USPAT; DERWENT	OR	OFF	2004/12/14 09:17
S89	1573	gateway and (S87 S88 S86 S85)	US-PGPUB; USPAT; DERWENT	OR	OFF	2004/12/13 14:21
S90	701	S89 and @ad<"20000711"	US-PGPUB; USPAT; DERWENT	OR	OFF	2004/12/13 14:21
S91	529	S90 and (port\$1, node\$1)	US-PGPUB; USPAT; DERWENT	OR	OFF	2004/12/13 14:21
S92	77	S91 and (error adj detection, error adj correction, fault adj detection)	US-PGPUB; USPAT; DERWENT	OR	OFF	2004/12/13 14:22
S93	250	370/201.ccls.	US-PGPUB; USPAT; DERWENT	OR	OFF	2004/12/14 09:17
S94	1103	370/216-218.ccls.	US-PGPUB; USPAT; DERWENT	OR	OFF	2004/12/14 09:17
S95	909502	(node\$1, port\$1)	US-PGPUB; USPAT; DERWENT	OR	OFF	2004/12/14 09:17
S96	1003	370/242-245.ccls.	US-PGPUB; USPAT; DERWENT	OR	OFF	2004/12/14 09:17
S97	35	S93 and S95	US-PGPUB; USPAT; DERWENT	OR	OFF	2004/12/14 09:17
S98	788	S94 and S95	US-PGPUB; USPAT; DERWENT	OR	OFF	2004/12/14 09:17
S99	577	S96 and S95	US-PGPUB; USPAT; DERWENT	OR	OFF	2004/12/14 09:17
S100	1299	S97 or S98 or S99	US-PGPUB; USPAT; DERWENT	OR	OFF	2004/12/14 09:17
S101	1299	S100	US-PGPUB; USPAT; DERWENT	OR	OFF	2004/12/14 09:17
S102	931	S101 and @ad<"20000711"	US-PGPUB; USPAT; DERWENT	OR	OFF	2004/12/14 09:17
S103	104	S102 and (smart adj router\$1, gateway\$1, firewall\$1)	US-PGPUB; USPAT; DERWENT	OR	OFF	2004/12/14 12:25

S10 4	1526	709/226.ccls.	US-PGPUB; USPAT; DERWENT	OR	OFF	2004/12/14 12:26
S10 5	5043	709/227-229.ccls.	US-PGPUB; USPAT; DERWENT	OR	OFF	2004/12/14 12:26
S10 6	1856	709/238.ccls.	US-PGPUB; USPAT; DERWENT	OR	OFF	2004/12/14 12:26
S10 7	7801	S104 or S105 or S106	US-PGPUB; USPAT; DERWENT	OR	OFF	2004/12/14 12:26
S10 8	7801	S107	US-PGPUB; USPAT; DERWENT	OR	OFF	2004/12/14 12:26
S10 9	5995	713/200-202.ccls.	US-PGPUB; USPAT; DERWENT	OR	OFF	2004/12/14 12:26
S11 0	5995	S109	US-PGPUB; USPAT; DERWENT	OR	OFF	2004/12/14 12:26
S11 1	6038	709/223-224.ccls.	US-PGPUB; USPAT; DERWENT	OR	OFF	2004/12/14 12:26
S11 2	6038	S111	US-PGPUB; USPAT; DERWENT	OR	OFF	2004/12/14 12:26
S11 3	1148	714/4.ccls.	US-PGPUB; USPAT; DERWENT	OR	OFF	2004/12/14 12:26
S11 4	1148	S113	US-PGPUB; USPAT; DERWENT	OR	OFF	2004/12/14 12:26
S11 5	250	370/201.ccls.	US-PGPUB; USPAT; DERWENT	OR	OFF	2004/12/14 12:26
S11 6	1103	370/216-218.ccls.	US-PGPUB; USPAT; DERWENT	OR	OFF	2004/12/14 12:26
S11 7	1003	370/242-245.ccls.	US-PGPUB; USPAT; DERWENT	OR	OFF	2004/12/14 12:26
S11 8	2211	S115 or S116 or S117	US-PGPUB; USPAT; DERWENT	OR	OFF	2004/12/14 12:27
S11 9	20782	S108 or S110 or S111 or S113 or S118	US-PGPUB; USPAT; DERWENT	OR	OFF	2004/12/14 12:27

S12 0	10225	S119 and @ad<"20000711"	US-PGPUB; USPAT; DERWENT	OR	OFF	2004/12/14 12:27
S12 1	6266	S120 and (port\$1, node\$1)	US-PGPUB; USPAT; DERWENT	OR	OFF	2004/12/14 12:28
S12 2	573	S121 and (error adj correction, error adj detection)	US-PGPUB; USPAT; DERWENT	OR	OFF	2004/12/14 12:28
S12 3	214	S122 and (disabl\$3)	US-PGPUB; USPAT; DERWENT	OR	OFF	2004/12/14 12:28
S12 4	1	S123 and lapb	US-PGPUB; USPAT; DERWENT	OR	OFF	2004/12/14 12:29
S12 5	0	S123 and (link adj aggregat\$3)	US-PGPUB; USPAT; DERWENT	OR	OFF	2004/12/14 12:29
S12 6	2631570	link\$1 or session\$1 or connection\$1	US-PGPUB; USPAT; DERWENT	OR	OFF	2005/01/03 13:23
S12 7	562947	aggregat\$1, collect\$1, gather\$3	US-PGPUB; USPAT; DERWENT	OR	OFF	2005/01/03 13:23
S12 8	31662	S126 same S127	US-PGPUB; USPAT; DERWENT	OR	OFF	2005/01/03 13:24
S12 9	13133	S126 with S127	US-PGPUB; USPAT; DERWENT	OR	OFF	2005/01/03 13:24
S13 0	12179	S126 near20 S127	US-PGPUB; USPAT; DERWENT	OR	OFF	2005/01/03 13:24
S13 1	1832833	relay\$3, switches, switch, gateway\$1, bridge\$1, router\$1	US-PGPUB; USPAT; DERWENT	OR	OFF	2005/01/03 13:24
S13 2	6050	S131 and S130	US-PGPUB; USPAT; DERWENT	OR	OFF	2005/01/03 13:26
S13 3	185	link adj aggregation	US-PGPUB; USPAT; DERWENT	OR	OFF	2005/01/03 13:27
S13 4	547	link with aggregation	US-PGPUB; USPAT; DERWENT	OR	OFF	2005/01/03 13:27
S13 5	33	connection adj aggregation	US-PGPUB; USPAT; DERWENT	OR	OFF	2005/01/03 13:27

S13 6	417	connection with aggregation	US-PGPUB; USPAT; DERWENT	OR	OFF	2005/01/03 13:28
S13 7	351	lapb	US-PGPUB; USPAT; DERWENT	OR	OFF	2005/01/03 13:28
S13 8	1247	S133 or S134 or S135 or S136 or S137	US-PGPUB; USPAT; DERWENT	OR	OFF	2005/01/03 13:28
S13 9	170	S132 and S138	US-PGPUB; USPAT; DERWENT	OR	OFF	2005/01/03 13:29
S14 0	49654	icmp, arp, echo, lacp	US-PGPUB; USPAT; DERWENT	OR	OFF	2005/01/03 13:29
S14 1	50686	S140 or S138	US-PGPUB; USPAT; DERWENT	OR	OFF	2005/01/03 13:29
S14 2	642	S132 and S141	US-PGPUB; USPAT; DERWENT	OR	OFF	2005/01/03 13:30
S14 3	482	port\$1 and S142	US-PGPUB; USPAT; DERWENT	OR	OFF	2005/01/03 13:30
S14 4	915520	node\$1, port\$1	US-PGPUB; USPAT; DERWENT	OR	OFF	2005/01/03 13:30
S14 5	547	S144 and S142	US-PGPUB; USPAT; DERWENT	OR	OFF	2005/01/03 13:30
S14 6	679964	S144 and @ad<"20010711"	US-PGPUB; USPAT; DERWENT	OR	OFF	2005/01/03 13:31
S14 7	600308	S144 and @ad<"20000711"	US-PGPUB; USPAT; DERWENT	OR	OFF	2005/01/03 13:32
S14 8	258	S145 and @ad<"20000711"	US-PGPUB; USPAT; DERWENT	OR	OFF	2005/01/03 13:39
S14 9	2631570	link\$1 or session\$1 or connection\$1	US-PGPUB; USPAT; DERWENT	OR	OFF	2005/01/04 07:45
S15 0	562947	aggregat\$1, collect\$1, gather\$3	US-PGPUB; USPAT; DERWENT	OR	OFF	2005/01/04 07:45
S15 1	12179	S149 near20 S150	US-PGPUB; USPAT; DERWENT	OR	OFF	2005/01/04 07:45

S15 2	1832833	relay\$3, switches, switch, gateway\$1, bridge\$1, router\$1	US-PGPUB; USPAT; DERWENT	OR	OFF	2005/01/04 07:45
S15 3	6050	S152 and S151	US-PGPUB; USPAT; DERWENT	OR	OFF	2005/01/04 07:45
S15 4	185	link adj aggregation	US-PGPUB; USPAT; DERWENT	OR	OFF	2005/01/04 07:45
S15 5	547	link with aggregation	US-PGPUB; USPAT; DERWENT	OR	OFF	2005/01/04 07:45
S15 6	33	connection adj aggregation	US-PGPUB; USPAT; DERWENT	OR	OFF	2005/01/04 07:45
S15 7	417	connection with aggregation	US-PGPUB; USPAT; DERWENT	OR	OFF	2005/01/04 07:45
S15 8	351	lapb	US-PGPUB; USPAT; DERWENT	OR	OFF	2005/01/04 07:45
S15 9	1247	S154 or S155 or S156 or S157 or S158	US-PGPUB; USPAT; DERWENT	OR	OFF	2005/01/04 07:45
S16 0	170	S153 and S159	US-PGPUB; USPAT; DERWENT	OR	OFF	2005/01/04 07:45
S16 1	170	S160	US-PGPUB; USPAT; DERWENT	OR	OFF	2005/01/04 07:55
S16 3	2631570	S149	US-PGPUB; USPAT; DERWENT	OR	OFF	2005/01/04 07:55
S16 4	736520	S149 and S152	US-PGPUB; USPAT; DERWENT	OR	OFF	2005/01/04 07:56
S16 5	3071468	disabl\$4, disconnect\$4, terminat\$4, sever\$4, shutdown, (shut adj down)	US-PGPUB; USPAT; DERWENT	OR	OFF	2005/01/04 07:58
S16 6	487776	S164 and S165	US-PGPUB; USPAT; DERWENT	OR	OFF	2005/01/04 07:59
S16 7	2633078	link\$1 or session\$1 or connection\$1	US-PGPUB; USPAT; DERWENT	OR	OFF	2005/01/04 08:00
S16 8	563285	aggregat\$1, collect\$1, gather\$3	US-PGPUB; USPAT; DERWENT	OR	OFF	2005/01/04 08:00

S16 9	12192	S167 near20 S168	US-PGPUB; USPAT; DERWENT	OR	OFF	2005/01/04 08:00
S17 0	1833751	relay\$3, switches, switch, gateway\$1, bridge\$1, router\$1	US-PGPUB; USPAT; DERWENT	OR	OFF	2005/01/04 08:00
S17 1	6059	S170 and S169	US-PGPUB; USPAT; DERWENT	OR	OFF	2005/01/04 08:00
S17 2	3073272	disabl\$4, disconnect\$4, terminat\$4, sever\$4, shutdown, (shut adj down)	US-PGPUB; USPAT; DERWENT	OR	OFF	2005/01/04 08:00
S17 3	5200	S172 and S171	US-PGPUB; USPAT; DERWENT	OR	OFF	2005/01/04 08:01
S17 4	3490	S173 and (node\$, port\$1)	US-PGPUB; USPAT; DERWENT	OR	OFF	2005/01/04 08:02
S17 5	1749	S174 and @ad<"20000711"	US-PGPUB; USPAT; DERWENT	OR	OFF	2005/01/04 08:02
S17 6	1	S175 and lacp	US-PGPUB; USPAT; DERWENT	OR	OFF	2005/01/04 08:03
S17 7	14	("5243704" "5400324" "5418779" "5524111" "5535195" "5627969" "5768277" "5805817" "5959968" "6049528" "6072797" "6363077" "6385201" "6473424").PN. OR ("6631141").URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/01/04 08:39
S17 8	4	("6473424").URPN.	USPAT	OR	OFF	2005/01/04 08:38
S17 9	1	"5959968".pn.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/01/04 08:39
S18 0	28	("5959968").URPN.	USPAT	OR	OFF	2005/01/04 08:40
S18 1	28	("5959968").URPN.	US-PGPUB; USPAT	OR	OFF	2005/01/04 08:40
S18 2	28	("5959968").URPN.	USPAT	OR	OFF	2005/01/04 12:58
S18 6	1541	709/226.ccls.	US-PGPUB; USPAT; DERWENT	OR	OFF	2005/01/04 13:26
S18 7	973	S186	USPAT	OR	OFF	2005/01/04 13:25

S18 8	3998	link same aggregat\$4	US-PGPUB; USPAT; DERWENT	OR	OFF	2005/01/04 13:26
S18 9	90	lacp	US-PGPUB; USPAT; DERWENT	OR	OFF	2005/01/04 13:27
S19 0	4072	S188 or S189	US-PGPUB; USPAT; DERWENT	OR	OFF	2005/01/04 13:27
S19 1	36	S190 and S186	US-PGPUB; USPAT; DERWENT	OR	OFF	2005/01/04 13:43
S19 2	1383286	switch, switches	US-PGPUB; USPAT; DERWENT	OR	OFF	2005/01/05 17:06
S19 3	11122	standby with switch\$2	US-PGPUB; USPAT; DERWENT	OR	OFF	2005/01/05 17:06
S19 4	7440	S193 and @ad<"20000711"	US-PGPUB; USPAT; DERWENT	OR	OFF	2005/01/05 17:10
S19 6	5415	S193 and @ad<"20000711"	USPAT	OR	OFF	2005/01/05 17:10
S19 7	75	S196 and "709"/.ccls.	USPAT	OR	OFF	2005/01/05 17:11

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PLUS Search Results for S/N 09904130, Searched November 18, 2004

The Patent Linguistics Utility System (PLUS) is a USPTO automated search system for U.S. Patents from 1971 to the present. PLUS is a query-by-example search system which produces a list of patents that are most closely related linguistically to the application searched. This search was prepared by the staff of the Scientific and Technical Information Center, SIRA.

6101188
5917842
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